

Amendments to the Specification:

Please rewrite the paragraph beginning on page 3, line 24 as follows:

To change the angle of rotation of the camshaft 3 relative to a drive wheel 10 of the internal combustion engine, a hydraulic adjusting arrangement 11 is arranged between the drive wheel 10 and the camshaft 3 and is connected to a fluid or oil circuit of the internal combustion engine, the fluid being admitted in a specific manner via an on/off spool valve 5.

Please rewrite the paragraph beginning on page 3, line 31 as follows:

In order to make a compact structural form and a variable arrangement of the device possible, the on/off valve 5 is integrated according to the invention at least partially in one of the camshaft bearings 2, specifically and advantageously in the bearing cover 2b mounted on the bearing shell 2a of the camshaft bearing 2 and extends horizontally as shown in Fig. 1. In order to at least partially accommodate the on/off valve 5, the bearing cover 2b has a receiving bore 6 into which the on/off valve 5 can be inserted.